CLAIMS

What is claimed is:

1. A breading table comprising:

a top surface having a top cut-out section adapted to receive a breading bin,

a front surface having a front cut-out section adapted to enable insertion of said breading bin,

wherein said bin can be front loaded via said front cut-out section without lifting said bin substantially above said top surface.

2. The breading table according to claim 1, wherein said front cut-out section further comprises a clearance cut-out section adapted to enable a hand to be placed underneath said bin when said bin is installed within said breading table.

3. The breading table according to claim 1, wherein said breading bin comprises a bottom surface having a hole therethrough, and wherein said breading table further comprises a sifter disposed under said breading bin, and a flour collection bin disposed under said sifter.

4. The breading table according to claim 3, wherein said sifter has a substantially concave surface facing upward, wherein said sifter is biased toward one side, and further comprising a dough collection compartment, wherein said sifter

operates via repeated motion back-and-forth, and wherein dough which passes through said hole from said breading bin to said sifter is advanced toward said dough collection compartment during operation of said sifter.

5. The breading table according to claim 4, wherein said sifter operates via a motor housed within said breading table.

6. The breading table according to claim 5, wherein said front cut-out section further comprises a clearance cut-out section adapted to enable a hand to be placed underneath said bin when said bin is installed within said breading table.

7. The breading table according to claim 5, further comprising at least one shock absorbing apparatus for dampening vibration due to said motor.

8. The breading table according to claim 5, wherein said breading table further comprises a control for operating said motor.

9. The breading table according to claim 8, wherein said motor is controlled via a timer for automatically shutting off said motor after a fixed amount of time.

10. The breading table according to claim 2, wherein said breading bin comprises a flanged portion for supporting said bin on said top surface of said breading table.

11. The breading table according to claim 10, further comprising a back surface extending upward from said top surface of said breading table.

12. The breading table according to claim 11, wherein said back surface further comprises a fold down shelf.

13. The breading table according to claim 10, wherein said table comprises a second top cut-out section adapted to receive a second breading bin, and

a second front cut-out section adapted to enable insertion of said second breading bin,

wherein said second bin can be front loaded via said second front cut-out section without lifting said second bin substantially above said top surface.

14. A method for manufacturing a breading table comprising:

providing a top surface having a top cut-out section adapted to receive a breading bin,

providing a front surface having a front cut-out section adapted to enable insertion of said breading bin,

wherein said bin can be front loaded via said front cut-out section without lifting said bin substantially above said top surface.

15. The method for manufacturing a breading table according to claim 14, further comprising providing said front cut-out section with a clearance cut-out section adapted to enable a hand to be placed underneath said bin when said bin is installed within said breading table.